TITLE

A System Providing Event Pricing For On-line Exchanges

ABSTRACT OF THE DISCLOSURE

The present invention is a system that provides complex

5   pricing for plural electronic exchange transaction events such that individual

events, accumulated events, cross product events and non-transactional

events can be priced. The system dynamically prices the electronic exchange

events responsive to an electronic exchange event, ruled based pricing plan

that includes a decision network with conditionally executed pricing

10   algorithms. The pricing includes detail pricing and summary pricing. The

algorithms include of single unit, double unit, taper discount, tier charge, tier

discount, percent, flat, allowance, minimum, maximum, accumulation,

threshold, multi-unit and taper charges.